



opening of the size of the window for the second display for that window, and the second part of the dielectric component (340) surrounds the opening.

4. (Original) A cover structure for a radio device according to Claim 1, characterized in that said conductive component (430) is part of a rear part of the cover of a radio device and the dielectric component (440) forms the rest of the rear part of the cover of the radio device.

5. (Original) A cover structure according to Claim 1, characterized in that there is adhesive material at the junction between the conductive component and the dielectric component.

6. (Original) A cover structure according to Claim 1, characterized in that the materials of the conductive component and the dielectric component are mixed together at their junction.